

### AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0016] on page 2 of the specification with the following rewritten paragraph.

[0016] FIG. 6A is a side view of another embodiment of the razor of FIG. 1 showing a control angle of less than ninety degrees; FIG. 6B is a side view of another embodiment of the razor of FIG. 1 showing a control angle of greater than ninety degrees. FIG. 6C is a side view of another embodiment of the razor of FIG. 1 showing an extension angle of less than ninety degrees.

Please replace paragraph [0029] on page 7 of the specification with the following rewritten paragraph.

[0029] The first longitudinal axis 33 and the third longitudinal axis 37 form a control angle A that provides another design characteristic that can be controlled to maximize the control or effectiveness of the razor 30. In the embodiment illustrated in FIG. 6A, the control angle A is less than 90 degrees, however, this embodiment is only provided as an example and any angle between 0 and 180 degrees can be used. In some embodiments, the control angle A is less than 90 degrees while in other embodiments, the control angle A is greater than 90 degrees (see FIG. 6B). Additionally, the second longitudinal axis 35 and the third longitudinal axis 37 form an extension angle B that partially determines the angle at which the shaving head 38 is oriented with respect to the rest of the razor 30 when the razor 30 is utilized. The embodiment illustrated in FIG. 6A utilizes an extension angle B of greater than 90 degrees. This embodiment is just an example of an angle that may be used and any angle between 0 and 180 degrees can be utilized. The extension angle B can optimize the shaving angle the shaving head 38 makes with the skin surface to be shaved when the razor 30 is used, and certain embodiments utilize an extension angle B that is greater than 90 degrees while other embodiments will utilize an extension angle of less than 90 degrees.